References

1. Singh R., Saini P. and Lal B. (2010), Development and Validation of a RP-HPLC Method for Estimation of Montelukast Sodium in Bulk and in Tablet Dosage Form, *Indian Journal of Pharmaceutical Sciences*, **72(2)**, 235-237
2. Giriraj P. and Shajan A. (2011), Simultaneous Estimation And Method Validation Of Montelukast Sodium And Doxofylline In Solid Dosage Form By RP-HPLC, *International Journal Of Chemical And Pharmaceutical Sciences*, **2(1)**, 31-36
3. Raja T. and Lakshmana Rao A. (2012), Development And Validation Of A Reversed Phase HPLC Method For Simultaneous Determination Of Levocetirizine And Montelukast Sodium In Tablet Dosage Form, *International Journal Of Research In Pharmacy And Chemistry*, **2(4)**, 1057-1063
4. Singh R., Rathnam M. and Singh R. (2012), A Stability Indicating Rphplc Method For The Estimation Of Montelukast Sodium And Fexofenadine Hydrochloride In Pharmaceutical Preparations, *International Journal Of Pharmacy And Pharmaceutical Sciences*, **4(2)**, 587-593
5. Reddy H., Maram R., Reddy U., Murthy R. and Reddy H. (2012), A Simple Rp-Hplc Method For Simultaneous Analysis Of Pseudoephedrine, Bambuterol, Levocetirizine And Montelukast In Pharmaceutical Dosage Forms, *International Journal Of Science Innovations And Discoveries*, **2(3)**, 377-385
6. Chhatrala V. and Patel J. (2012), Simultaneous Estimation Of Montelukast Sodium And Desloratadine By RP-HPLC In Their Marketed Formulation, *International Journal Of Chemtech Research*, **4(4)**, 1402-1407
7. Vekaria H., Muralikrishna K. and Sorathiya M. (2012), Development And Validation Of HPTLC Method For Simultaneous Estimation Of Montelukast Sodium And Fexofenadine Hydrochloride In Combined Dosage Form, *Scholars Research Library*, **4(3)**, 755-762
8. Basu A., Basak K., Chakraborty M. and Rawat I. (2011), Simultaneous RP-HPLC Estimation Of Levocetirizine Hydrochloride And Montelukast Sodium In Tablet Dosage Form, *International Journal Of Pharmtech Research*, **3(1)**, 405-410.

9. Patnaik A., Panda S., Sahoo S. and Patro V. (2012), Rp-Hplc Method Development And Validation For The Determination And Stability Indicative Studies Of Montelukast In Bulk And Its Pharmaceutical Formulations, *E-Journal Of Chemistry*, **9(1)**, 35-42
10. Patel S., Patel S., Patel D. and Patel N. (2010), Analytical Method Development And Validation Of Montelukast Sodium And Bambuterol Hydrochloride In Combined Dosage Form By RP-HPLC, *International Journal Of Pharmtech Research*, **2(3)**, 1767-1771
11. Kommana B., Sastry G., Priyadarshini P. and Naresh P. (2013), A Novel Validated Stability Indicating Chromatographic Method For The Simultaneous Estimation Of Levocetrizine And Montelukast In The Combined Dosage Form By RP-HPLC, *International Journal Of Chemistry And Pharmaceutical Sciences*, **1(1)**, 80-93
12. Alekhya M., Mohammed R., Mohammed H. and Nasreen B. (2013), Simultaneous Estimation Of Cetrizine Hydrochloride And Montelukast Sodium: RP-HPLC, *International Journal Of Pharmtech Research*, **5(2)**, 370-376
13. Jyothi N., VenuGopal K. and Rao S. (2012), Development And Validation Of An HPLC Method For The Simultaneous Estimation Of The Salbutamol Sulphate And Ipratropium In Inhalation Dosage Forms, *International Journal Of Pharma Sciences*, **2(4)**, 79-83
14. Ghulam M., Mahmood A., Muhammad A. and Muhammad W. (2009), A New Reverse Phase Hplc Method With Fluorescent Detection For The Determination Of Salbutamol Sulfate In Human Plasma, *Bull. Chem. Soc. Ethiop*, **23(1)**, 1-8.
15. Deosarkar A., Deshpande S., Walode S., Tuljapure D., Tekale S. and Waghmode V. (2012), Simultaneous Quantification Of Salbutamol Sulphate And Ambroxol Hydrochloride By Rp-Hplc And Hptlc In Bulk Drug And Dosage Form, *International Journal Of Pharmacy And Pharmaceutical Sciences*, **4(4)**, 307-311
16. Chitlange S., Chaturvedi K. and Wankhede S. (2011), Development And Validation Of Spectrophotometric And HPLC Method For The Simultaneous Estimation Of Salbutamol Sulphate And Prednisolone In Tablet Dosage Form, *Analytical & Bioanalytical Techniques*, **2(1)**, 1-5
17. Walode S., Deshpande S. and Deshpande A. (2013), Stability Indicating RP-HPLC Method For Simultaneous Estimation Of Salbutamol Sulphate And Guaifenesin, *Pelagia Research Library*, **4(2)**, 61-67

18. Muralidharan S. and Kumar J. (2012), High Performance Liquid Chromatographic Method Development And Its Validation For Salbutamol, *British Journal Of Pharmaceutical Research*, **2(4)**, 228-237
19. Jain D., Patel P., Kushwaha A., Raghuwanshi R. and Jain N. (2011), Simultaneous Determination Of Salbutamol Sulphate And Doxophylline In Tablets By Reverse Phase Liquid Chromatography, *Scholars Research Library*, **3(4)**, 56-62
20. Nyola N., Jeyabalan G., Yadav G., Yadav R., Gupta S. and Khalilullah H. (2012), Method Development and Validation of Levosalbutamol in Pure and Tablet Dosage Form by RP-HPLC, *Journal of Applied Pharmaceutical Science*, **2 (6)**, 155-158
21. Indian Pharmacopoeia (2010), *The Controller of Publication, New Delhi*,1704
22. Indian Pharmacopoeia (2010), *The Controller of Publication, New Delhi*, 2083